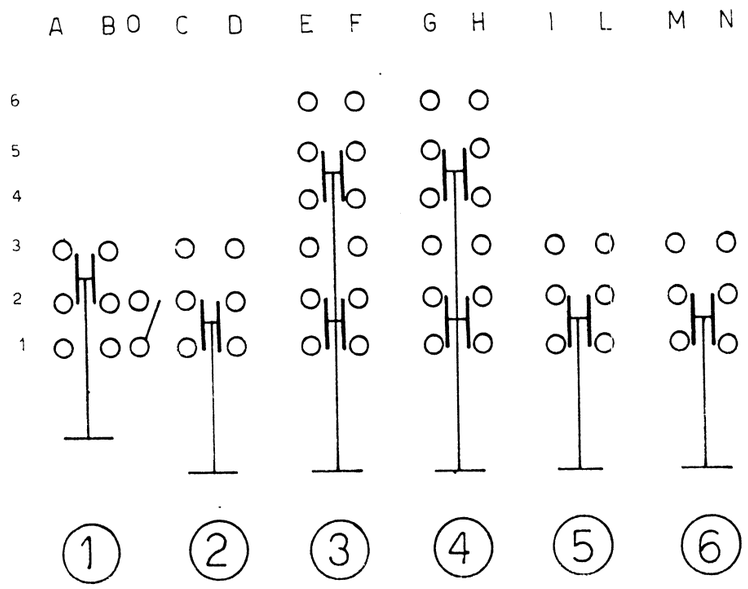


1 STOPPTASTE
STOP BUTTON

2 SCHNELLVORLAUFTASTE
FAST FORWARD BUTTON

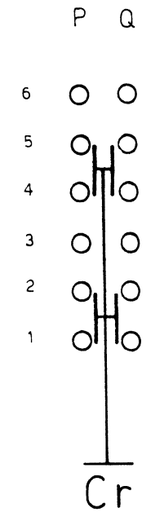
3 RÜCKLAUFTASTE
REWIND BUTTON

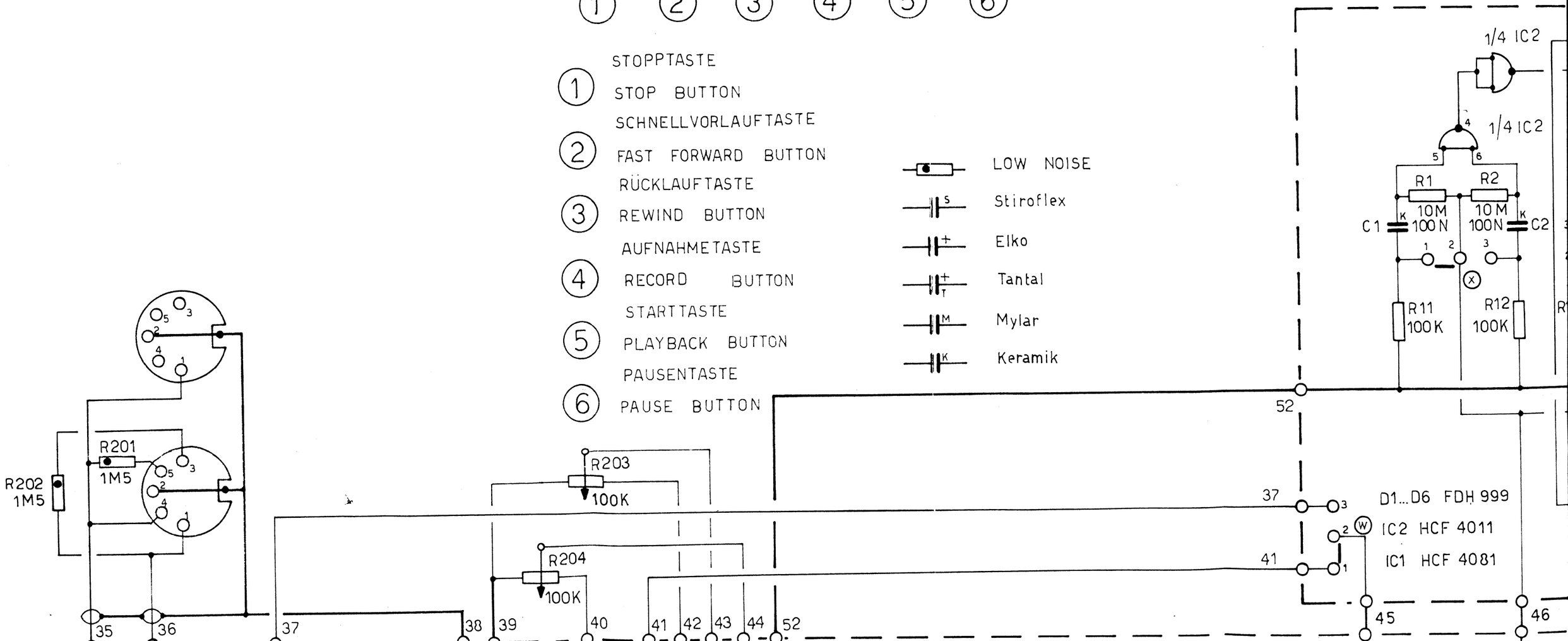
4 AUFNAHMETASTE
RECORD BUTTON

5 STARTTASTE
PLAYBACK BUTTON

6 PAUSENTASTE
PAUSE BUTTON

LOW NOISE
Stiroflex
Elko
Tantal
Mylar
Keramik





P Q R S T U V Z W X

6 5 4 3 2 1

Cr Fe Dolby HC Micro

85 60 55 56 57 58 59 67 76 77 78 79

1/4 IC2 1/4 IC2 1/4 IC1 1/4 IC1 1/4 IC1 1/4 IC1 1/4 IC2 1/4 IC2

D1 D2 D3 D4 D5 D6

R1 R2 R3 R4 R5 R6 R8 R7 R9 R10

10M 100N

C1 C2 C3 C4 C5 C6 C8 C7 C9 C10

220N

R11 100K R12 100K R13 100K R14 100K R15 100K R16 100K R17 100K R18 100K R20 100K R19 100K R21 100K R22 100K

100K R23

R24 470

R25-47K R26 1K R27-2K2

R2 22K C2 300P R1 22K C1 300P

118 78 79 110

D1...D6 FDH 999

IC2 HCF 4011

IC1 HCF 4081

91179

45 46 47 48 49 50 51 53 54

IC1 HCF 4011

R1 100K
R2 100K
R3 1M
R4 1M
R5 47K
R6 1M
R7 47K
R8-4M7
C1 100N
C2 50N
C3 200µ
C4 50N
C5 10N

D6 AA121
D1 D5 FDH 999
D7 FDH 999

IC2 TDA 7770 ALETTE

C201 100N
C203 100N
D1
Mf

D1...D4 1N4001
C1...C4 20N
C5 220N
C6 5000µ

R9 1K5
R10 1K5
D2
C6 500µ
C7 100N
C9 3µ3
R11 1M
R12 380
C8 5µ
L1-22µH
R13 820
R14 1K
R15 82
R16 100K
R17 100K
C17 100N
C10 47N
C11 1N5
C12 1N
C13 2N
R20 820K
R21 22
R22 22
R23 47K
C15 100µ
C14 100N
R25 1K2
R24 4K7
C16 50µ
D3
D4
D5
D7

BC 283
T1
T2 TIP 31
T3 BC308
R1 180
R3 10K
R4 1K
R5 10K
R18 3K9
C9 22N
D7
18V

R7 47
R8 200
IC1

IC 1 TDA 1151
D5...D7 FDH 999
07097

R2 22K
C2 300P
R1 22K
C1 300P
R3-47
R4-47
58781
MSW

(x)

85 98 99 66 65 63 64 62 61 84
76 77 60 113 109 114 115 116 120 56 55 57 118 58 67 119 59
18 78 79 110 80 81 82 83

85
R1 100K
R2 100K
D6 AA 121
D1 D5 FDH 999
D7 FDH 999
C1 HCF 4011
100N
200µ
4M7
1M
R3
R4 1M
R5 47K
R6 1M
R7 47K
C4 50N
C5 10N
C2 50N
C201 100N
98
99
C203 100N
D1
66
D1...D4 1N4001
C1...C4 20N
C5
220N
C6 5000µ
F1 M 1A
17
16
1
R1 180
C8 2000µ
BC 283
T1
Z1 18V 0,5W
T2 TIP 31
D5
2
R3 10K
R18 3K9
63
64
62
T3 BC308
C9 22N
R4 1K
R5 10K
C10 200µ
D6
D7
C7 3µ3
C9
R13 820
R11 1M
R12 380
C8 5µ
L1-22µH
R14 1K
R15 82
R17 100K
R16 100K
IC2 TDA 7770
ALETTE
C17 100N
C11 680N
C12 1N5
C13 2N
C10 47N
R20 820K
R23 47K
R21 22
R22 22
C15 100µ
C14 100N
R25 1K2
201279
D3
D4
D5
65
61
R6 390
R7 47
R8 200
C11 10µ
C12 5µ
1 00N
IC1
5
6
IC 1 TDA 1151
D5...D7 FDH 999
070978 C
84
T102
D101...D104 1N4001
ON
OFF
200 mA

201279

D5

IC 1 TDA 1151
D5...D7 FDH 999

070978 C

T102
2N621

D101....D104 1N 4001

T5
BC 208C

T7
BC 208B

T3
BC 537

T1
BC 209C

T2
BC 209C

T5
BC 527

T6
BC 527

ON
OFF

200 mA

220 V
50 - 60 Hz

F1
200mA

F2
200 mA

16V

16V

C111...C114 | 20N

15

R27-2K2
1K
59
67
76
77
78
79
80
81
110
82
83
119
59
4K7
50µ
201279
D5
R21
22K
R112
10K
R108
10K
R107
10K
31
32
A
C101
10N
C102
100N
26
27
R1
220K
R3
4K7
C1
6µ8
C3
2P2
B
C5
5µ
33
R39
47K
L1
22µH
C9
6N8
R9
820K
R5
100K
R7
220
C11
680P
R11
3K3
R13-3K3
R17-2K7
R15
470
C13
5µ
C17
28
C15
12N
R23
470
R19
330
R21-47K
D1
C19
6N8
29
D2
C20
6N8
R20
330
R22
47K
R24
470
C16
12N
R18-2K7
R14-3K3
R12
3K3
R8
220
R6
10K
R41
22K
R42
22K
C18
5µ
C14
R16
470
C8
680P
C6
680P
L1
23mH
220P
C19
R29
10K
C21
1N
R31
10K
R109
10K
C23
4N7
C115
5µ
R33
2K2
C11
330N
24
3M3
R35
3M3
R37
10K
R37
R38
10K
T9
BC546B
R110
15K
BF1
BF245
D7
D9
D10
D8
BF2
BF245
C24
4N7
C20
L2
23mH
22
23
C101
100N
C3
4P7
IC 1
15
C1
220N
47K
R1
8N2
C9
C5
39N
C7
100P
R3-22K
R5-22K
R7
10K
R9-22K
R11
47K
R13
220K
R15
2M2
R17
1M
330N
R19
220
R21
22K
C13
1N
D1
C15
3N3
D3
R25
220K
C17
C19
1N3
20
19
C14
1N
D2
D4
R24
220K
C16
3N3
330N
C18
C20
1N3
R22
22K
R18
R20

IC1 HCF 4081

IC2 HCF 4011

41 45 46 47 48 49 50 51 53 54 59 67

1/4 IC2

R102 47 K

T3

C7 5µ

R17 3M3

R19 820K

1/4 IC1

1/4 IC2

4 7 K

R 1 0 4

R107 10 K

R103 47 K

1K

R27-2K2

3 4 22

IC 2 U 401B

C6 220N

R3-8M2 5%

C2 100µ

C4 1N

C5 3N3

33N

R1-5K6 2%

R2-47K 2%

C1

R4 820K 2%

C8 15N

C9 1N2

C11 3N3

R6 5K6 2%

R5 33K 2%

C7 5µ

C10 22µ

C12 10µ

C13 680N

C14 470N

L1 36mH 23mH

L2

3N

C21

C22 3N9

C23 2N2

C15 1N

R8 1K5

C18 22µ

R7 15K 2%

C16 68N

C17 50µ

R9 1K5 2%

C19 10N

R11 56 5%

C20 2µ2

R10 15K 2%

R12-3K3

C24 33N

1/4 IC1

1/4 IC3

R23 10K

R25 22K

R27 22K

C9 5µ

C10 5µ

R103 47K

R106-47K

100N C103

C104 100N

R18 3M3

R14 2M2

R16 330N

C3 4P7

IC 1

C1 220N

C5 39N

C7 10

R3-22K

R9-22K

R1 47K

8N2 C9

R7 10K

R13 220K

R15 2M2

R17 1M

330N

R21 22K

C13 1N

C15 3N3

D1

D3

R25 220K

C17

C19 1N3

D2

D4

R24 220K

C14 1N

R22 22K

C16 3N3

C18

C20 1N

R18 2M2

R20 220

141179

IC1 HCF 4016

1/4IC1

3 4 7 8 9 13 14 15 16 18 19 20 17 11 12 10 5 6 2 1 22 21 23 24

R204
100K
35 36 37 38 39 40 41 42 43 44 52
470 N C3
470 N C4
C1 5µ
R3 47K
R5-47K
R6-47K
R1 5K6
50µ C101
R101 220
C5 5µ
C25 5µ
D5
D1
D3
R15 100K
R115
C102 5µ
R101 10K
10µ C1
C101 5µ
C102 200µ
C3 50P
R3-220K
R5 4K7
R7 220
R1 3K3
L1 22µH
C5-250P
R11-33K
C9 100P
R13 220
C7 200µ
R15 330
R2 5K6
R9 150K
R13 270
R11 4K7
T1 BC184C
R14 220
R16 330
C8 200µ
C10 100P
R12-33K
R4 5K6
C26 5µ
R10 150K
R14 270
T2 BC184C
R12 4K7
R8
5µ C2
68 69 70 71 72 73 74
41 45 46
W IC2 HCF 4011
IC1 HCF 4081
3 4
C6 220N
R3-8M2
C2 100µ
C4 1N
C5 3N3
33N C1
R1-5K6
R2-47K
C7 5µ
R4 820K
C8 15N
1N2
C9
3N3 C11
R6 5K6
R5 33K
C12 10µ
680N C13
C14 470N
IC2 U.401B
L1 36mH 23mH
L2
C15 1N
R8 1K5
C18 22µ
C19 10N
R9 1K5
C20 2µ2
R10 15K
R11 56
C21 3N
C22 3N9
C23 2N2
C24
R7 15K
C16 68N
C17 50µ
R12-3K3
1/4IC1
C10 22µ
141179
IC1 HCF 4016

IC1 TDA3310
(A+B+C)
060878A

C7 200µ
R15 330
R13 220
C9 100P K
C8 200µ
R16 330
R14 220
C10 100P K
R12-33K
C6-250P S
R2 3K3
R8 220
L2 22µH
C2 T
50P K C4
R6 4K7
R4-220K

73
74
75
5µ C2

R4 5K6
C26 5µ
R9 150K
R10 150K
T1 BC184C
T2 BC184C
R13 270
R14 270
R12 4K7
R8 470K
D4
D2

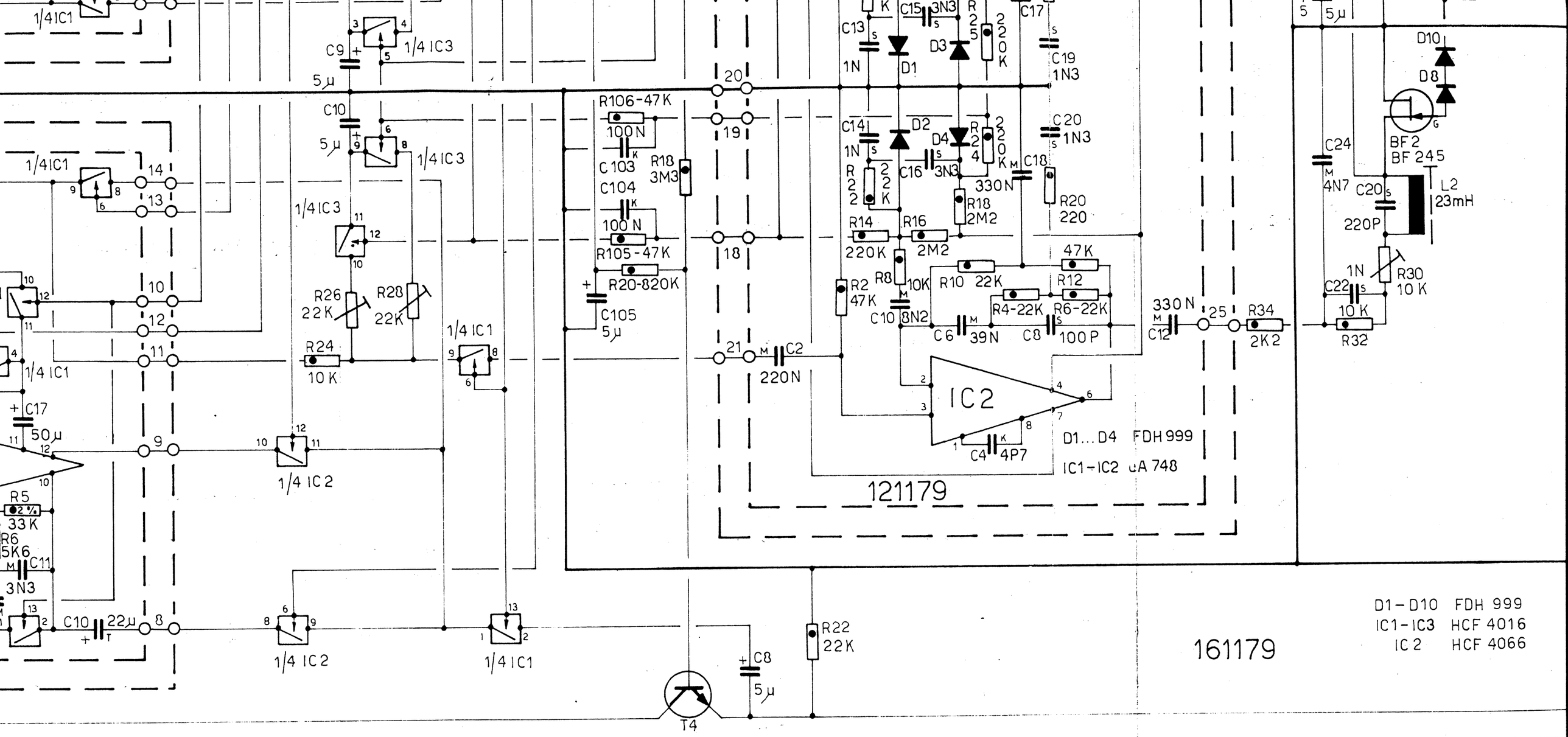
C102 5µ
R16 100K
5µ C6
D6

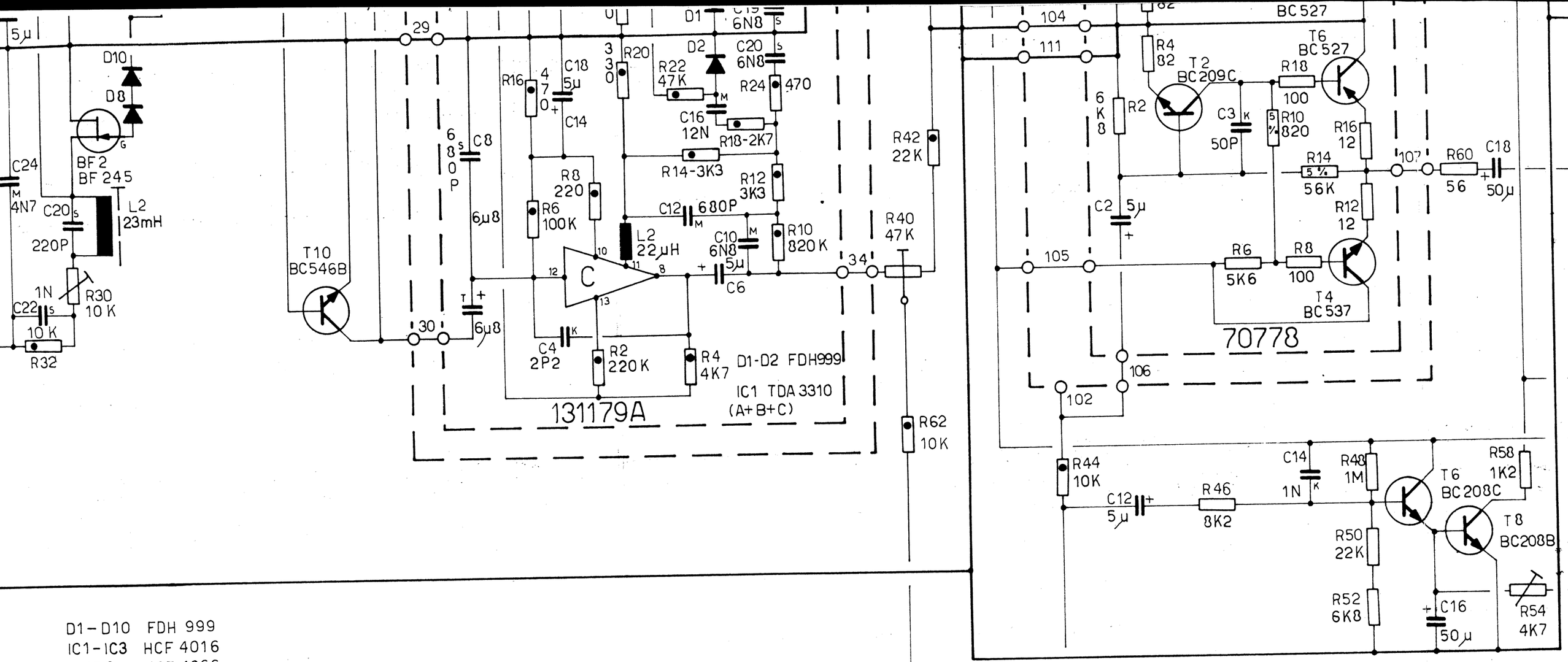
141179
IC1 HCF 4016
1/4IC1

C22 3N9 S
C23 2N2 S
C24 33N M
R11 56
R12-3K3
C21 3N
L2 23mH
36mH L1
1K5 2%
R9
C19 10N M
2µ2 T
C20
15K 2%
R10
C18 22µ T
R8 1K5 2%
C15 1N S
R7 15K 2%
C16 68N M
C17 50µ
470N C14 M
C13 680N M
C12 10µ T
C1 33N M
100µ C2
R1-5K6 2%
R2-47K 2%
C4 1N S
C5 3N3 S
C6 220N M
22µ C7
820K R4 2%
15N C8 M
R5 33K 2%
R6 5K6 2%
C11 3N3 M
C9 1N2 M
R3-8M2 5%
C10 22µ T

IC 2
U401B

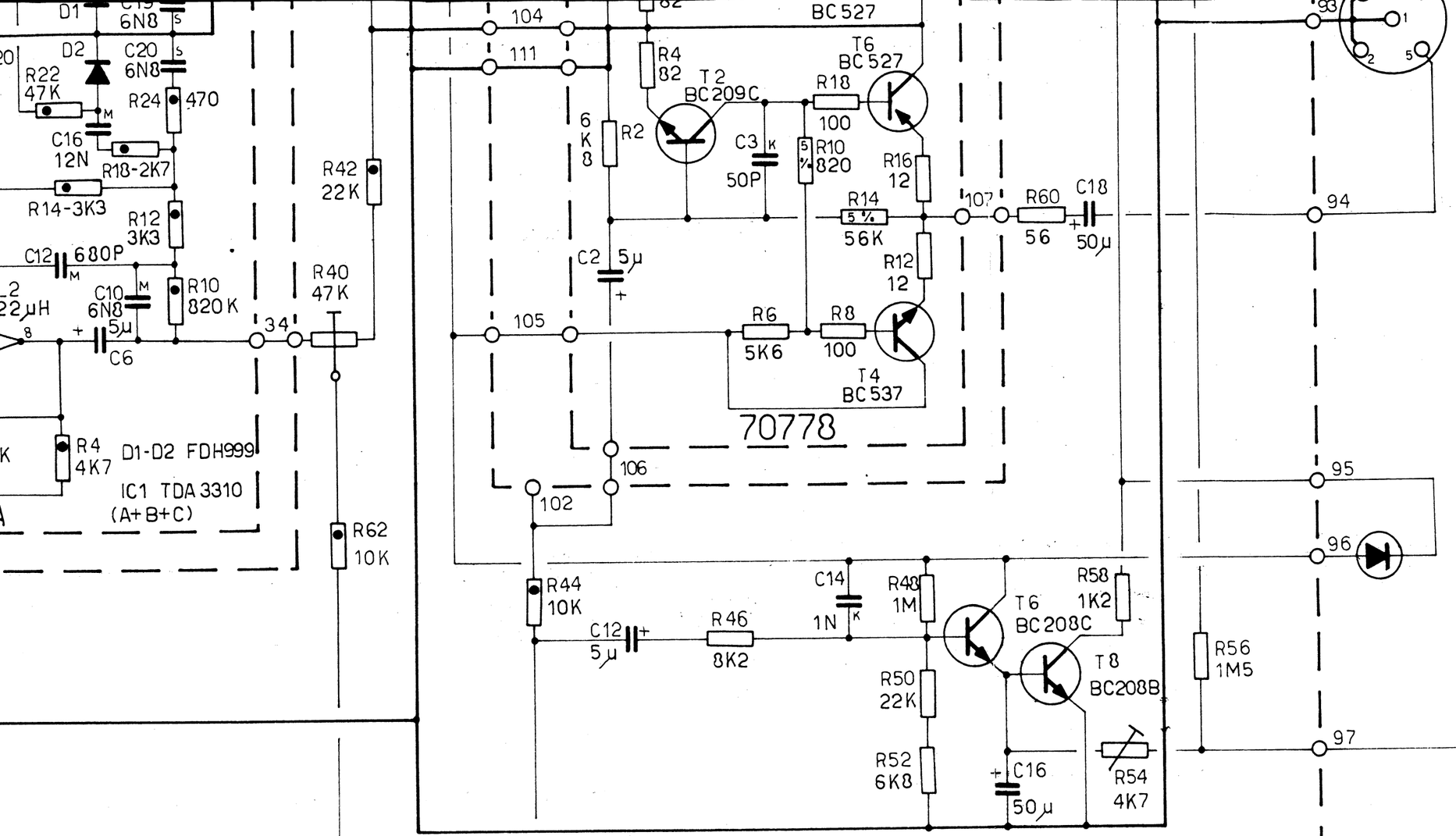
1/4IC1


1/4 IC1
C9 5µ
1/4 IC3
C10 5µ
1/4 IC3
1/4 IC1
1/4 IC3
R106-47K
100N
C103 K
R18 3M3
C104 K
100N
R105-47K
R20-820K
C105 5µ
R26 22K
R28 22K
R24 10K
1/4 IC1
1/4 IC1
+C17 50µ
1/4 IC2
1/4 IC2
R5 2% 33K
R6 15K6
C11 3N3
C10 22µ
1/4 IC2
1/4 IC1
20
19
18
21
C2 220N
C13 1N
D1
C15 3N3
D3
R25 220K
C17
C19 1N3
C14 1N
D2
D4
R24 220K
C16 3N3
330N
C18
R18 2M2
C20 1N3
R20 220
R14 220K
R16 2M2
R8 10K
R2 47K
C10 8N2
R10 22K
47K
R12
R4-22K
R6-22K
C6 39N
C8 100P
IC2
C4 4P7
D1...D4 FDH999
IC1-IC2 uA 748
121179
330N C12
25
R34 2K2
5µ
D10
D8
BF245
C24 4N7
C20 220P
L2 23mH
1N C22 10K
R30 10K
R32
T4
+C8 5µ
R22 22K
161179
D1-D10 FDH 999
IC1-IC3 HCF 4016
IC2 HCF 4066



D1 – D10 FDH 999
IC1 – IC3 HCF 4016
IC 2 HCF 4066

RCK 3000



EUROPHON

RCK 3005
HiCom

MODIFICHE

DATA	NOME
11-1-80	Bosari
25-3-80	Bosari

RCK 3000 (HIGH-COM CON CONTAGIRI MECCANICO)